

Splunk SPLK-2002 Dumps | Questions (2026)



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Splunk Enterprise Certified Architect Sample Questions (Q119-Q124):

NEW QUESTION # 119

Which of the following options can improve reliability of syslog delivery to Splunk? (Select all that apply.)

- A. Configure UDP inputs on each Splunk indexer to receive data directly.
- **B. Use one or more syslog servers to persist data with a Universal Forwarder to send the data to Splunk indexers.**
- **C. Use TCP syslog.**
- D. Use a network load balancer to direct syslog traffic to active backend syslog listeners.

Answer: B,C

Explanation:

Explanation

Syslog is a standard protocol for sending log messages from various devices and applications to a central server. Syslog can use either UDP or TCP as the transport layer protocol. UDP is faster but less reliable, as it does not guarantee delivery or order of the messages. TCP is slower but more reliable, as it ensures delivery and order of the messages. Therefore, to improve the reliability of syslog delivery to Splunk, it is recommended to use TCP syslog.

Another option to improve the reliability of syslog delivery to Splunk is to use one or more syslog servers to persist data with a Universal Forwarder to send the data to Splunk indexers. This way, the syslog servers can act as a buffer and store the data in case of network or Splunk outages. The Universal Forwarder can then forward the data to Splunk indexers when they are available.

Using a network load balancer to direct syslog traffic to active backend syslog listeners is not a reliable option, as it does not address the possibility of data loss or duplication due to network failures or Splunk outages. Configuring UDP inputs on each Splunk indexer to receive data directly is also not a reliable option, as it exposes the indexers to the network and increases the risk of data loss or duplication due to UDP limitations.

NEW QUESTION # 120

Search dashboards in the Monitoring Console indicate that the distributed deployment is approaching its capacity. Which of the following options will provide the most search performance improvement?

- A. Replace the indexer storage to solid state drives (SSD).
- **B. Add more search peers and make sure forwarders distribute data evenly across all indexers.**
- C. Add more search heads and redistribute users based on the search type.
- D. Look for slow searches and reschedule them to run during an off-peak time.

Answer: B

Explanation:

Adding more search peers and making sure forwarders distribute data evenly across all indexers will provide the most search performance improvement when the distributed deployment is approaching its capacity.

Adding more search peers will increase the search concurrency and reduce the load on each indexer.

Distributing data evenly across all indexers will ensure that the search workload is balanced and no indexer becomes a bottleneck.

Replacing the indexer storage to SSD will improve the search performance, but it is a costly and time-consuming option. Adding more search heads will not improve the search performance if the indexers are the bottleneck. Rescheduling slow searches to run during an off-peak time will reduce the search contention, but it will not improve the search performance for each individual search. For more information, see [Scale your indexer cluster] and [Distribute data across your indexers] in the Splunk documentation.

NEW QUESTION # 121

Which server.conf attribute should be added to the master node's server.conf file when decommissioning a site in an indexer cluster?

- A. site_search_factor
- B. site_replication_factor
- **C. site_mappings**
- D. available_sites

Answer: C

Explanation:

The site_mappings attribute should be added to the master node's server.conf file when decommissioning a site in an indexer cluster.

The site_mappings attribute is used to specify how the master node should reassign the buckets from the decommissioned site to the remaining sites. The site_mappings attribute is a comma-separated list of site pairs, where the first site is the decommissioned site and the second site is the destination site. For example, site_mappings = site1:site2,site3:site4 means that the buckets from site1 will be moved to site2, and the buckets from site3 will be moved to site4. The available_sites attribute is used to specify which sites are currently available in the cluster, and it is automatically updated by the master node. The site_search_factor and site_replication_factor attributes are used to specify the number of searchable and replicated copies of each bucket for each site, and they are not affected by the decommissioning process.

NEW QUESTION # 122

What is a Splunk Job? (Select all that apply.)

- **A. A child OS process manifested from the splunkd process.**
- **B. A search process kicked off via a report or an alert.**
- **C. Searches that are subjected to some usage quota.**
- D. A user-defined Splunk capability.

Answer: A,B,C

Explanation:

Explanation

A Splunk job is a search process that is kicked off via a report, an alert, or a user action. A Splunk job is a child OS process manifested from the splunkd process, which is the main Splunk daemon. A Splunk job is subjected to some usage quota, such as memory, CPU, and disk space, which can be configured in the limits.conf file. A Splunk job is not a user-defined Splunk capability, as it is a core feature of the Splunk platform.

NEW QUESTION # 123

In splunkd.log events written to the _internal index, which field identifies the specific log channel?

- A. source
- B. sourcetype
- C. channel
- D. component

Answer: C

Explanation:

In the context of splunkd.log events written to the _internal index, the field that identifies the specific log channel is the "channel" field. This information is confirmed by the Splunk Common Information Model (CIM) documentation, where "channel" is listed as a field name associated with Splunk Audit Logs.

NEW QUESTION # 124

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